



The Earth: Land and Water

	Total Area			Area of Oceans and Seas	
	km ²	sq. mi.	%	km ²	sq. mi.
Earth	510,100,000	197,000,000	29.3	360,700,000	139,300,000
N. Hemisphere	255,050,000	98,500,000	41.6	149,004,350	57,550,000
S. Hemisphere	255,050,000	98,500,000	17.0	211,695,650	81,750,000

Oceans, Seas, and Gulfs

Allantic Ocean R.2,400,000 31,800,000 9,220 33 Indian Ocean 74,900,000 2,890,000 2,7450 2 Arctic Ocean 1,400,000 5,400,000 5,450 1 Arabian Sea 3,863,000 1,492,000 5,500 1 South Clina Sea 2,745,000 1,265,000 5,560 1 Carlbbean Sea 2,745,000 1,265,000 5,760 2 Mediterranean Sea 2,275,000 38,900 4,191 1 Bengal, Ray of 2,172,000 88,900 4,191 1 Okhots, Sea of 1,580,000 610,000 3,372 1 Norwegian Sea 1,547,000 597,000 4,000 1	Greatest Depth	
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Arctic Ocean 1,000,000 5,450 IT 1,000,000 5,500 IT	249	
Arabian Sea 3,885,300 1,492,000 5,800 III South China Sea 3,847,000 1,331,000 5,560 II Caribbean Sea 3,447,000 1,205,000 7,880 2,2754,000 1,055,000 7,880 2,200 II Sering Sea 2,2705,000 967,000 5,020 II Bering Sea 2,2700,000 889,000 4,191 II Sengal, Bay of 2,172,000 889,000 5,258 II Okhotsk, Sea of 1,580,000 6,000 3,372 II Norwegian Sea 1,547,000 597,000 4,000 II A 200 II	442	
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Caribbean Sea 2,754,000 1,063,000 7,680 2,000 Mediterranen Sea 2,505,000 967,000 50,000 1,000	029	
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Bering Sea 2,270,000 876,000 4,191 I. Bengal, Bay of 2,172,000 839,000 5,258 I. Okhotsk, Sea of 1,580,000 610,000 3,372 I. Norwegian Sea 1,547,000 597,000 4,020 I.	197	
Bengal, Bay of Okhotsk, Sea of Norwegian Sea 2,172,000 1,580,000 839,000 610,000 5,258 3,372 J. Norwegian Sea 1,547,000 597,000 4,020 J.	470	
Okhotsk, Sea of 1,580,000 610,000 3,372 1. Norwegian Sea 1,547,000 597,000 4,020 1.	750	
Norwegian Sea 1,547,000 597,000 4,020 1.	251	
	063	
	189	
	370	
Hudson Bay 1,230,000 475,000 259	850	
Greenland Sea 1,205,000 465,000 4,846 1.	899	



MESLEKN HEWISHHEKE

CHART NOITADIVAN **SOBMARINE**



USS BLACK HAWK/COARSEGOLD CLASS

DISPLACEMENT: 4,000 TONS DIMENSIONS: 150 x 25 x 25 FT. ENGINE:

ENGINE ON 25 X 25 Y 1.

ENGINE ONE PRESSURIZED WATER COOLED 56G REACTOR
SPEED, KNOTS:

05. SUBMERISED
MISSUES:

10. PROPON' ACTIVE RADAR HOMING TO 150 NM AT 0.9 MACH; WARHEAD 500 LB
TORPEDGES:

10. MISSUES:

10.

CAN LAY MINES
COUNTERMEASURES:

WITH WISC 3 BATELUTE COMMUNICATIONS TRANSCEIVER.

RADARS: QUIFACE SEARCHMAN/GATIONFIRE CONTROL. SPERRY BPS 15A, IJI BAND.

SONARS:
MR BOO SD: PASSIVEACTIVE SEARCH AND ATTACK LOW FREQUENCY.
AMETEC BOS 15, ACTIVE CLOSE-RANGE INCLUDING ICE DETECTION; HIGH
FREQUENCY.

